Refine Search

Search Results -

Terms	Documents
signal$1 same (generator$1 or device$1) same (compute or hub) same (distribute$ near load near reduction or dlr) and power	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L12

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, February 27, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L12	signal$1 same (generator$1 or device$1) same (compute or hub) same (distribute$ near load near reduction or dlr) and power	0	L12
L11	signal same (generator or device) same (compute or hub) same (distribute$ near load near reduction or dlr) and power	0	L11
L10	network and power and load near distribut$ near reduc$4	9	L10
L9	network and power and utility and load near distribut$ near reduc$4	0	L9
L8	network and power and utility and load near distribut$ near reduc$4 and (compute or master or host)	0	L8
L7	(internet or web) and power and utility and load near distribut$ near reduc$4 and (compute or master or host)	0	L7
L6	(internet or web) and (power or utility) and load near distribut$ near reduc$4 and (compute or master or host)	1	L6
	(internet or web) and tcp and load near distribut$ near reduc$4 and		

L5	(compute or master or host)	1	L5
L4	(internet or web) and tcp and power near distribut$ near reduc$4 and (compute or master or host)	0	L4
L3	6428437[uref]	0	L3
L2	(internet or web) and load near distribut$ near reduc$4	16	L2
L1	(internet or web) and tcp and power near distribut$ near reduc$4	0	L1

END OF SEARCH HISTORY

SEE OR SEARCH THIS CLASS, SUBCLASS:

265, for nonreactive mixing process.

286 Electrical power generation or distribution system:

This subclass is indented under 90.
Subject matter wherein the data processing system or calculating computer is designed for or utilized to measure and control the generation of electrical power or the distribution of electrical power through networks applicable in a power plant.

SEE OR SEARCH CLASS:

60, Power Plants, appropriate subclasses for power plant apparatus, per se.

310, Electrical Generator or Motor Structure, appropriate subclasses.

322, Electricity: Single Generator Systems, appropriate subclasses.

323, Electricity: Power Supply or Regulation Systems, appropriate subclasses.

324, Electricity: Measuring and Testing, 76.11- 157 for measuring, testing, or sensing electricity, per se.

363, Electric Power Conversion Systems, appropriate subclasses.

702, Data Processing: Measuring, Calibrating, or Testing, 60- 63 for a data processing system designed for or utilized in the measurement of power parameters.

705, Data Processing: Financial, Business Practice, Management, or Cost /Price Determination, 7- 11 for operational research in a business environment and subclass 412 for cost /price determination for utility usage.

287 Turbine or generator control:

This subclass is indented under 286.
Subject matter comprising means for controlling a rotary engine actuated by a current of fluid such as water, steam, or air subject to pressure, or for controlling a machine that generates electricity.

SEE OR SEARCH CLASS:

60, Power Plants, appropriate subclasses.

323, Electricity: Power Supply or Regulation Systems, appropriate subclasses.

288 Cogenerative system: